

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Previously Presented) A communication terminal used in a state where the communication terminal is connected to a network, comprising:

an access unit configured to access a predetermined Web page through the network on the basis of access data for accessing the predetermined Web page;

a printing unit configured to print a predetermined image on a printing medium;

a reading unit configured to read the image printed on the printing medium;

a recording medium configured to record various pieces of data including keywords and character strings;

a first print instruction unit that causes the printing unit to print a character string indicating the access data of the Web page and an entry column in addition to an image of the Web page accessed by the access unit;

a read instruction unit configured to instruct the reading unit to read the character string indicating the access data and information in the entry column from the printing medium printed in accordance with an instruction given from the first print instruction unit; and

a record instruction unit that causes the recording medium to record the character string and written information read in accordance with an instruction given from the read instruction unit, the written information that is written after the entry column is printed on the printing medium, while associating the character string with the written information as the keyword.

2. (Previously Presented) The communication terminal according to claim 15, further comprising a page selection unit configured to receive a selection of a Web page with an images to be printed from Web pages of the access data indicated by the character string detected by the retrieval unit,

wherein the first access instruction unit instructs the access unit to access the Web page selected by the page selection unit.

3. (Previously Presented) The communication terminal according to claim 15, wherein the keyword input unit includes keys.

4. (Previously Presented) The communication terminal according to claim 15, further comprising a third print instruction unit configured to instruct the printing unit to print all keywords recorded in the recording medium and first mark columns corresponding to the keywords.

wherein the keyword input unit instructs the reading unit to read the first mark columns from the printing medium printed in accordance with an instruction given from the third print instruction unit and uses the keywords corresponding to a mark written in the first mark columns read by the reading unit as the input keyword, the mark that is written after the first mark columns are printed on the printing medium.

5. (Previously Presented) The communication terminal according to claim 1, wherein:

the first print instruction unit instructs the printing unit to print keywords recorded in the recording medium and second mark columns corresponding to the keywords as well as the character string and the entry column;

the read instruction unit instructs the reading unit to read the second mark columns as well as the character string and the keywords from the printing medium printed in accordance with an instruction given from the first print instruction unit; and

the record instruction unit instructs the recording medium to record the keyword corresponding to a mark written in the second mark columns while associating the keyword with the character string read together with the second mark columns when the second mark columns are read in accordance with an instruction given from the read instruction unit, the mark that is written after the second mark columns are printed on the printing medium.

6. (Original) The communication terminal according to claim 1, further comprising:

a second access instruction unit configured to instruct the access unit to access a Web page based on the access data indicated by the character string when only the character string is read in accordance with an instruction given from the read instruction unit; and

a fourth print instruction unit configured to instruct the printing unit to print the Web page accessed in accordance with an instruction given from the second access instruction unit.

7. (Previously Presented) The communication terminal according to claim 1, further comprising:

a keyword input unit configured to receiving an input designating an arbitrary keyword as an input keyword;

a retrieval unit configured to retrieve a character string from the character strings recorded in the recording medium associated with the keyword corresponding to the input keyword;

a first access instruction unit configured to instruct the access unit to access a Web page based on the access data indicated by the character string detected by the retrieval unit; and

a display unit configured to display the Web page accessed in accordance with an instruction given from the first access instruction unit.

8. (Previously Presented) A storage medium storing a terminal control program for causing a computer system execute procedures for controlling a communication terminal used in a state where the communication terminal is connected to a network, the communication terminal including an access unit configured to access a predetermined Web page through the network on the basis of access data for accessing the predetermined Web page, a printing unit configured to print a predetermined image on a printing medium, a reading unit configured to read the image printed on the printing medium, and a recording medium configured to record various pieces of data, the terminal control program comprising:

a first print instruction unit that instructs the printing unit to print a character string indicating the access data of the Web page and an entry column in addition to the image of the Web page accessed by the access unit; and

a read instruction unit that instructs the reading unit to read the character string indicating the access data and information in the entry column from the printing medium printed in accordance with an instruction given from the first print instruction unit; and

a record instruction unit that instructs the recording medium to record the character string and written information read in accordance with an instruction given from the read instruction unit, the written information that is written after the entry column is printed on the printing medium, while associating the character string with the written information as the keyword.

9. (Previously Presented) A communication system used in a state where the communication system is connected to a network, comprising:

an access unit configured to access a predetermined Web page through the network on the basis of access data for accessing the predetermined Web page;

a printing unit configured to print a predetermined image on a printing medium;

a reading unit configured to read the image printed on the printing medium;

a recording medium configured to record various pieces of data including keywords and character strings;

a first print instruction unit that causes the printing unit to print a character string indicating the access data of the Web page and an entry column in addition to an image of the Web page accessed by the access unit;

a read instruction unit configured to instruct the reading unit to read the character string indicating the access data and information in the entry column from the printing medium printed in accordance with an instruction given from the first print instruction unit; and

a record instruction unit that causes the recording medium to record the character string and written information read in accordance with an instruction given from the read instruction unit, the written information that is written after the entry column is printed on the printing medium, while associating the character string with the written information as the written information as the keyword.

10. (Previously Presented) The communication system according to claim 17, further comprising a page selection unit configured to receive a selection of a Web page with an images to be printed from Web pages of the access data indicated by the character string detected by the retrieval unit,

wherein the first access instruction unit instructs the access unit to access the Web page selected by the page selection unit.

11. (Previously Presented) The communication system according to claim 17, wherein the keyword input unit includes keys.

12. (Previously Presented) The communication system according to claim 17, further comprising a third print instruction unit configured to instruct the printing unit to print all keywords recorded in the recording medium and first mark columns corresponding to the keywords,

wherein the keyword input unit instructs the reading unit to read the first mark columns from the printing medium printed in accordance with an instruction given from the third print instruction unit and uses keywords corresponding to a mark written in the first mark columns read by the reading unit as the input keyword, the mark that is written after the first mark columns are printed on the printing medium.

13. (Previously Presented) The communication system according to claim 9, wherein:

the first print instruction unit instructs the printing unit to print keywords recorded in the recording medium and second mark columns corresponding to the keywords as well as the character string and the entry column;

the read instruction unit instructs the reading unit to read the second mark columns as well as the character string and the keywords from the printing medium printed in accordance with an instruction given from the first print instruction unit; and

the record instruction unit instructs the recording medium to record the keyword corresponding to a mark written in the second mark columns while associating the keyword with the character string read together with the second mark columns when the second mark columns are read in accordance with an instruction given from the read instruction unit, the mark that is written after the second mark columns are printed on the printing medium.

14. (Original) The communication system according to claim 9, further comprising:

a second access instruction unit configured to instruct the access unit to access a Web page based on the access data indicated by the character string when only the character string is read in accordance with an instruction given from the read instruction unit; and

a fourth print instruction unit configured to instruct the printing unit to print the Web page accessed in accordance with an instruction given from the second access instruction unit.

15. (Previously Presented) The communication terminal according to claim 1, further comprising:

a keyword input unit configured to receive an input designating an arbitrary keyword as an input keyword;

a retrieval unit configured to retrieve a character string from the character strings recorded in the recording medium associated with the keyword corresponding to the input keyword;

a first access instruction unit configured to instruct the access unit to access a Web page based on the access data indicated by the character string detected by the retrieval unit; and

a second print instruction unit configured to instruct the printing unit to print the Web page accessed in accordance with an instruction given from the first access instruction unit.

16. (Previously Presented) The storage medium according to claim 8, wherein the computer program further comprising:

a keyword input unit that receives an input designating an arbitrary keyword as an input keyword;

a retrieval unit that retrieves a character string from character strings recorded in the recording medium associated with the keyword corresponding to the input keyword;

a first access instruction unit that instructs the access unit to access a Web page based on the access data indicated by the character string detected in the retrieval unit; and

a second print instruction unit that instructs the printing unit to print the Web page accessed in accordance with an instruction given from the first access instruction unit.

17. (Currently Amended) The communication ~~terminal~~ system according to claim 9, further comprising:

a keyword input unit configured to receive an input designating an arbitrary keyword as an input keyword;

a retrieval unit configured to retrieve a character string from the character strings recorded in the recording medium associated with the keyword corresponding to the input keyword;

a first access instruction unit configured to instruct the access unit to access a Web page based on the access data indicated by the character string detected by the retrieval unit; and

a second print instruction unit configured to instruct the printing unit to print the Web page accessed in accordance with an instruction given from the first access instruction unit.